

10/14/3

DIALOG(R)File 351:Derwent WPI
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IM- *Image available*

AA- 1997-175701/199716|

XR- <XRAM> C97-056276|

TI- Lipase inhibitors contg. tri-terpene(s) - useful for treatment of obesity and hyperlipaemia|

PA- NIPPON FLOUR MILLS CO LTD (NIFL-N)|

NC- 001|

NP- 001|

PN- JP 9040689 A 19970210 JP 96118784 A 19960514 199716 B|

AN- <LOCAL> JP 96118784 A 19960514|

AN- <PR> JP 95124909 A 19950524|

FD- JP 9040689 A C07J-063/00|

LA- JP 9040689(7)|

AB- <BASIC> JP 9040689 A

Lipase inhibitors contg. at least 1 triterpene or deriv. of formula (I) as active component, are new: R₁ = OH or OC₂Me; R₂-R₄ = H, Me, CH₂OH, COOH or CHO, and R₅-R₈ = H or Me. Also claimed are a food additive contg. the lipase inhibitor and a food contg. the food additive.

USE - The lipase inhibitors are used in prevention of diseases such as obesity and hyperlipaemia.] The inhibitors may be administered orally or parenterally (i.v., i.m., s.c. or externally) as capsules, tablets, granules or injections at a daily dose of 0.5-5000 mg for an adult or at 0.5-3000 mg for an infant. It can also be used as additives to health foods, e.g. bread, noodles, biscuits or cakes, since they are effective in preventing the degeneration of foods contg. lipase.

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